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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Dyer, G

Paper No.: 10

Serial No.: 09/669,831

Group: 1733

Filed: September 26, 2000

Examiner: Haran, J

For: METHOD OF FORMING A
COMPOSITE OPTICAL
MATERIAL

Commissioner of Patents and Trademarks
U.S. Patent and Trademark Office
Washington, DC 20231

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RESPONSE

This Response is in reply to the Office Action mailed April 10, 2002 in the subject
application. In response to the Office Action, please amend the above-identified application as
follows.

AMENDMENT B

In the Claims:

15. (Amended) A method of making a glass and plastic composite comprising:

forming a glass to a particular shape having a center and a margin;

forming a plastic to a particular shape having a margin and a center and wherein the shape
is essentially adapted to receive the shape of the formed glass; and

applying microwave radiation for a time effective to affix the formed glass and the